The popular ONE LOOK NAVI now available in 8-inch XL format

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INE-W928R - Advanced Navi Station

King Size Entertainment

The One Look Navi XL makes in-car entertainment a completely new experience with its gigantic 8″ monitor. The extra-large display gives you One Look convenience and the ability to watch movies with a cinema-like feel. Even in split screen mode watching the display is an adventure.

The 8″ display provides an eye-opening 43% larger screen size than 7″ (17.78cm) displays. You enjoy stunning navigation map detail, and even in the 50/50 split screen mode you have a clear view of all operations. Use it and you'll never go back to a smaller size!

Alpine INE-W928R Installation Kits

Cleanly installing an 8″ screen into a regular dashboard can be a challenge, so Alpine provides an increasing number of installation kits, including everything from mechanical parts to adapters and interfaces for Steering Wheel Remote Control and Vehicle Display (if available).

Sound Setting Service

Teknologi

One Look Operation

One Look Guidance

One Look Safety

Produkt information

Tilbeh¿r

The INE-W928R presents an entirely new level of user-friendly operation by giving you the choice of viewing two sources at the same time. You don't have to go back and forth between two screens, selecting different menus. All the information you want is right in front of you. Simple touch screen icons and customisable functions add to the convenience.

Customise Your Unit for Personal Use

My Favourites lets you put eight frequent actions on one screen for one-touch selection, and arrange the layout the way you want it by dragging icons. Tune in your favourite radio stations, search your favourite POI categories, or call your favourite people without scrolling through the phone book. You can also select the background colour and match audio settings to your car model. And all this works for two people, based on Bluetooth phone recognition.

Extra Convenience for Two Users

If you and your spouse or another person frequently drive the car, you can both save your own user profile. When you enter the car, Bluetooth automatically connects the phone and initiates your profile. The profile includes the background colour and basic operating screen as well as favourites, phonebook, radio presets and camera view. You don't have to manually input settings each time, saving time and

making your whole system more convenient to use.

Media Master

No matter what media you want to enjoy, the INE-W928R is ready. It provides music and video playback from your iPhone/iPod, USB sticks and a DVD player (DVD-Video / CD / DivX / MP3 / WMA / AAC). Videos look great on the 6.1” WVGA display with Visual EQ mode selection. You can also stream music via the built-in Bluetooth module or simply connect a Nokia (Symbian™) phone (using the KCU-230NK). Sound customising functions include MediaXpander, 6-Channel Time Correction, Preset Equaliser (10 modes) and 9-band EQ.

System Integration for Enhanced Driving Ease

Alpine makes it easy to integrate the INE-W928R with the factory system in your car. We have interfaces that let you operate functions via the steering wheel remote control and use a sub-display to view information from the head unit on the gauges. It’s all part of the One Look Navi concept aimed at letting you keep your eyes on the road.

With the new iGO Primo 2 software, using a navigation system has never been so easy and convenient, thanks to its wide range of very helpful functions. The INE-W928R gives you wide map coverage of almost all European countries, support for maps with 3D landmarks, highway mode, advanced address input and other sophisticated features. And of course, the 50/50 split screen function lets you view and control a navigation screen and another screen such as music with just One Look.

Packed with Advanced Features for More Enjoyable Driving

This Advanced Navi Station has everything you need, no matter what countries you travel in. It covers 46 Western and Eastern European countries with 29 languages for voice guidance and Text-To-Speech in 15 languages. Its enhanced POI database makes it easy to find your favourite places and to explore new areas you have never been to. It also provides a TMC tuner that always keeps you on the route with the least traffic activity.

Free map update within 30 days after first usage

Within 30 days after the installed unit’s first GPS fix, you can go to www.naviextras.com to check if there is a map update available and download it free of charge. This ensures that you have the latest map data after purchase.

Maps with 3D Landmarks

3D maps give you a much more realistic view of the area where you are driving. The maps provide hundreds of 3D landmarks and the city maps show 3D buildings, making navigating much easier.

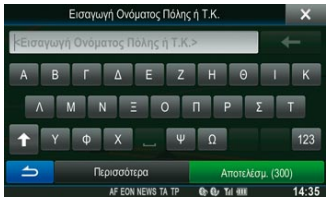
Highway Mode

In addition to a view of the map, this mode gives you various detailed information such as upcoming rest stops, restaurants and petrol stations. You can see the distance and estimate arrival time for more efficient route planning.

Advanced Address Input

You can input postal codes for all European countries, including 7-digit UK codes, which makes searching for addresses quicker. The system even reads partial addresses. Select your own

language from 33 different keypads, including Cyrillic and Greek.



In addition to keeping you informed and entertained, Alpine wants to improve your safety. The One Look Safety features include Advanced Bluetooth capabilities, rear view camera support and a detachable faceplate, and are designed for safer driving and to protect your system.

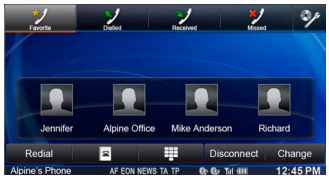
Ready for Rear Camera with Distance Guide

Adding an Alpine rear view camera makes reversing and parking much easier and safer. Coloured pylons appear on the screen as distance guides, and can be adjusted to match your car. Alpine Multi-View cameras can be controlled from the screen via touch control.

Advanced Bluetooth with Enhanced Features

The built-in Bluetooth module lets you safely use the phone without actually having to hold it. And now Alpine's Advanced Bluetooth provides new functions for even greater driving ease. Supported by most Bluetooth-enabled phones, it allows you to easily access your phonebook with automatic updates and fast alphabet search. You can hold and switch incoming calls and also view a Speed Dial display with call history.

You can pair a total of 5 phones with the INE-W928R. You can even stream music from one phone while making handsfree calls with another at the same time. Set your 4 most frequent called numbers for easy One Look access in the speed dial screen.



Large Control Buttons

Not only is viewing enhanced, but operating various functions is also more convenient with large buttons. When driving, you'll quickly learn that it's more comfortable and safer to use the 8" display with easy-to-push buttons.

Better View of Maps

The 8" screen is also great for navigation, giving you a better view of more details. Even small street names become clearly visible. This makes driving a more relaxing experience and also contributes to safety.

Big Display Makes Movies More Fun

The super-large 8” screen is actually 43% bigger than the screens of 7” monitors. DVD movies, as well as videos from iPod and other devices are much more fun to watch. Controlling playback functions is also easier.

Alpine INE-W928R Installation Kits

Cleanly installing an 8” screen into a regular dashboard can be a challenge, so Alpine provides an increasing number of installation kits, including everything from mechanical parts to adapters and interfaces for Steering Wheel Remote Control and Vehicle Display
(if available). Installation kits are available for various vehicles like many Volkswagen, Seat and Skoda, Mercedes A Class (W169), B Class (T245), Vito and Viano, Kia Sportage, Mitsubishi ASX, Nissan Qashqai. More kits are under preparation. For more detailed information please ask your dealer.

Funktioner og specifikationer

FEATURES

Tuner

- Memory Presets: Preset Stations (FM: 18 / MW: 6 / LW: 6)
- Memory: Auto Memory
- Seek Mode: Local / DX Selection

RDS

- RDS Functions: AF, TA, TP, PTY, NEWS, RADIO TEXT

BLUETOOTH®

- Built-in BLUETOOTH® Module
- Hands Free Calling: HFP (Hands-Free Profile) Compatible
- Streaming Music: A2DP (Advanced Audio Distribution Profile) Compatible
- Streaming Music Control: AVRCP (Audio / Video Remote Control Profile) Ver.1.4 Compatible
- Advanced BLUETOOTH® Technology
- Connection: SSP (Simple Secure Pairing) Supported
- Individual Profile Connection
- Phone Book: Phone Book Synchronization
- Speed Dial: 4 Preset Memory
- Multiple Phone Number Registration: 5 Phone Numbers per Entry
- Device Name Display
- Auto Answer
- Call History Display: Outgoing Calls / Incoming Calls / Missed Calls
- Redial Function
- Speech Volume Level Adjustment: Possible for Outgoing and Incoming Volume
- DTMF (Touch-Tone) Function
- Signal Strength Indicator
- Battery Level Indicator
- Menu Language Selection: 18 Languages
- Firmware Updatable
- Microphone Included

Made for iPod® / iPhone®

- Compatibility for iPod / iPhone: Made for iPod touch 4th / 3rd / 2nd / 1st Gen., iPod nano 6th / 5th / 4th / 3rd / 2nd / 1st Gen., iPod classic 160GB / 120GB / 80GB, iPod with video, iPhone 4S, iPhone 4, iPhone 3GS, iPhone 3G and iPhone
- Connection: KCU-461iV Required (Sold separately)
- Music & Video Playback Compatible
- Available Selections: Playlist / Artist / Album /Song / Podcast / Genre / Composer / Audiobook
- Alphabet Search
- Artwork Display
- Direct Up / Down: Playlist / Artist / Album / Genre / Composer
- M.I.X. (Shuffle) Play: Song, Albums, All
- Repeat
- Battery Charging

Works with Nokia

- Works with supported Nokia (Symbian™) Phones: Mass Storage Mode
- Connection Type: Micro USB Connection
- Connection: KCU-230NK Required (Sold separately)
- Music Playback: MP3 / WMA / AAC Playback
- File / Folder Name Search
- Tag Info Search
- Folder Up / Down
- M.I.X. Random Play
- Repeat
- Battery Charging

Disc Player

- Disc Type: DVD/CD Player
- Disc Playback Type: DVD-Video, CD, CD-R/RW, DVD±R/RW
- Playable Format: DVD-Video, CDDA, MP3/WMA/AAC, DivX
- M.I.X. Random Play
- Repeat
- DVD Direct Menu Control
- CD Text Display
- CD Text Name Search
- DAC: 24 Bit DAC

Navigation Function

- Map Coverage: 46 Countries (Western and Eastern Europe)
- Menu Language: 29 Languages
- Voice Guidance Language: 29 Languages for Voice Guidance, 15 Languages for Text-to-Speech (TTS)
- Advanced Address Search
- Post Code Search
- Free Form Search
- Partial Name Search
- Advanced POI Functions
- Smart Routes
- Advanced Route Planning
- Eco Route Search
- 7 Alternative Route Recommendation
- Advanced TMC Mode
- Map Display Mode: 2D Heading Up, 2D North Up, 3D
- 3D City Mode: 3D Building/Icon Display
- Elevation Map Display
- 3D Motorway Junction View: Junction View with Sign Post
- Drive Lane Suggestion
- Tunnel Mode
- Highway Mode
- Voice Guidance Mixing
- Text-to-Speech
- Direct Phone Call from POI data
- Hybrid Positioning Sensor: GPS, Gyroscope, Vehicle Speed Pulse

USB Media Connection

- USB Connection: USB Extension Cable Included
- Music & Video Playback Compatible
- Music Playback: MP3/WMA/AAC Playback
- Video Playback: DivX Playback
- File / Folder Name Search
- Tag Info Search
- Folder Up / Down
- M.I.X. Random Play
- Repeat

Sound Tuning

- Bass Engine™
- Subwoofer Level Adjustment
- Subwoofer Phase Select
- 4V High Voltage PreOut
- Equalizer: Flat, Pops, Rock, News, Jazz, Electrical Dance, Hip Hop, Easy Listening, Country, Classical
- 9-band Parametric Equalizer
- 6 Channel Digital Time Correction
- Digital Crossover Setting
- Customized Sound Setting by Car Type
- MediaXpander
- Application Volume Level Setting
- Sound Setting Data Download

General

- Power Output: 4 x 50 W High Power Amplifier
- Display: 8″ WVGA High Resolution Display
- White LED Backlighting System
- 50/50 Split Screen: Left / Right Position Changeable
- Motorized Display Operation
- Control Type: Touch, Drag, Flick
- My Favorites Function
- Setting Change for 2 Users
- Display Colour Setting: 5 Background Colour (Blue/ Red / Amber / Green / Black) Selectable
- High Grade Audiophile Design

- PreOut: 3 PreOuts (4V, Front / Rear / Subwoofer)
- AUX-Out: 1 A/V AUX Output
- AUX-In: 1 A/V AUX Input
- Steering Wheel Remote Control Ready
- OEM Sub-display Ready
- Remote Control Ready
- Navigation Guidance Mix
- Camera Connection
- Camera Guide Line Adjustment
- Multi-View Camera Controls
- Rearview Camera Display Automatic Boot-up
- Visual EQ
- Live Contrast Adjustment
- Menu Language: 18 Languages (for AV / Bluetooth), 29 Languages (Navigation Menu and Voice Guidance)
- Clock
- Auto Dimmer
- Security Code Anti-theft
- Firmware Updatable
- Power Antenna Lead
- Remote Turn-On

Map & Database

- Online Map Update

Installation

- Perfect F.I.T. Kit Solutions: Available for many Volkswagen, Seat and Skoda, Mercedes A Class (W169), B Class (T245), Vito and Viano, Kia Sportage, Mitsubishi ASX, Nissan Qashqai. More kits are under preparation.

SPECIFICATIONS

Screen

- Screen Size: 8 inch Wide
- LCD Type: Transparent Type TN LCD
- Operation System: TFT Active Matrix
- Number of Picture Elements: 1,152,000 pixels (800 x 3 x 480)
- Illumination System: White LED Backlighting
- Effective Number of Picture Elements: 99.99%
- Colour System: NTSC, PAL

Max Power Output Ratings

- Max Power Output: 4 x 50 W

FM Tuner

- Tuning Range: 87.5 - 108.0 MHz
- Mono Usable Sensitivity: 8.1 dBf (0.7 µV / 75 ohms)
- 50dB Quieting Sensitivity: 12 dBf (1.1 µV / 75 ohms)
- Alternate Channel Selectivity: 80 dB
- Signal-to-Noise Ratio: 65 dB
- Stereo Separation: 35 dB
- Capture Ratio: 2 dB

MW Tuner

- Tuning Range: 531 - 1,602 kHz
- Usable Sensitivity (IEC Standard): 25.1 µV / 28 dBf

LW Tuner

- Tuning Range: 153 - 281 kHz
- Usable Sensitivity (IEC Standard): 31.6 µV / 30 dBf

Disc Player

- Frequency Response: 5 -20k Hz ±1 dB
- Channel Separation (at 1kHz): 85 dB
- DynamicRange(at 1kHz): 95 dB
- Total Harmonic Distortion (at 1kHz): 0.008%
- Wow & Flutter (%WRMS): B.M.L.
- Signal-to-Noise Ratio: 100 dB
- Horizontal Resolution: 500 lines or greater
- Video Output Level: 1 Vp-p (75 ohms)
- Signal-to-Noise Ratio (Video): DVD: 60 dB

USB

- USB Requirements: USB 1.1/2.0
- Max. Power Consumption: 1,000 mA
- USB Class: Mass Storage Class, Play From Device
- File System: FAT 12/16/32
- MP3 Decoding: MPEG-1/2 AUDIO Layer-3
- WMA Decoding: Windows Media™ Audio
- AAC Decoding: ACC-LC format ″.m4a″ file
- DivX Decoding: ″.divx″, ″.avi″ file
- Number of Channels: 2-Channel (Stereo)
- Frequency Response: 5 - 20k Hz ±1 dB *Frequency Response may differ depending on the encoder software/bit rate
- Total Harmonic Distortion (at 1kHz): 0.008%

- DynamicRange(at 1kHz): 95 dB
- Signal-to-Noise Ratio: 100 dB
- Channel Separation (at 1kHz): 85 dB

GPS

- GPS Antenna Type: Micro-strip Planar Aerial
- Reception Frequency: 1575.42 ±1 MHz
- Reception Sensitivity: -130 dB Maximum
- Reception Method: Parallel 12 Channels

BLUETOOTH®

- BLUETOOTH® Version: Bluetooth V2.1+EDR
- Output Power: +4 dBm Max. (Power class 2)
- HFP: HFP (Hands Free Profile)
- A2DP: A2DP (Advanced Audio Distribution Profile)
- AVRCP: AVRCP (Audio/Video Remote Control Profile)

Sound Tuning

- Subwoofer Level Adjustment: 0 to +15
- Subwoofer Phase Setting: 0° or 180°
- HighPassFilter: 20 / 25 / 31.5 / 40 / 50 / 63 / 80 / 100 / 125 / 160 / 200 Hz
- HighPassFilter (Slope): Off / -6 / -12 / -18 / -24 dB/oct.
- HighPassFilter (Gain): -12 to 0 dB
- LowPassFilter: 20 / 25 / 31.5 / 40 / 50 / 63 / 80 / 100 / 125 / 160 / 200 Hz
- LowPassFilter (Slope): Off / -6 / -12 / -18 / -24 dB/oct.
- LowPassFilter (Gain): -12 to 0 dB
- Time Correction: 0.0 - 9.9ms (0.1ms step)
- Parametric Equalizer (Band 1): 20 - 100 Hz
- Parametric Equalizer (Band 2): 63 - 315 Hz
- Parametric Equalizer (Band 3): 125 - 500 Hz
- Parametric Equalizer (Band 4): 250 - 1k Hz
- Parametric Equalizer (Band 5): 500 - 2k Hz
- Parametric Equalizer (Band 6): 1k - 4k Hz
- Parametric Equalizer (Band 7): 2k - 7.2k Hz
- Parametric Equalizer (Band 8): 5.8k - 12k Hz
- Parametric Equalizer (Band 9): 9k - 20k Hz
- Parametric Equalizer (Gain): -7 to +7
- Application Volume Level Setting: -14 to +14

General

- Power Requirement: 14.4 V. DC (11-16V allowable)
- Pre Output Voltage (Before Clipping): 4 V / 10k ohms
- Maximum Mounting Angle: 30°
- Weight: 2.8 kg

Dimensions

- Chassis Size (W x H x D) mm: 178 x 100 x 153 mm
- Nose Piece Size (W x H x D) mm: 197 x 124.4 x 30.2 mm

Relaterede produkter

PDX-V9
4-channel + Mono Digital Power Amplifier

PDX-M12
Mono Power Density Digital Amplifier

PDX-M6
Mono Power Density Digital Amplifier

PDX-5
Power Density Digital forstærker

PDX-F6
4/3/2 Channel Power Density Digital Amplifier

PDX-F4
4/3/2 Channel Power Density Digital Amplifier

INE-W92xR-Tru

Trucking Software for INE-W92xR series

KIT-8MBM

Installation Kit for INE-W928R (Mercedes A-Class (W169), B-Class (T245), Vito, Viano (V639/ W639))

KIT-8MBI

Installation Kit for INE-W928R (Mercedes A-Class (W169), B-Class (T245), Vito, Viano (V639/ W639))

KIT-8MBF

Installation Kit for INE-W928R (Mercedes A-Class (W169), B-Class (T245), Vito, Viano (V639/ W639))

KIT-8VW

Installation Kit for INE-W928R (VW Golf, Scirocco, EOS and others)

KIT-8VWD

Installation Kit for INE-W928R (VW Golf, Scirocco, EOS and others)

KIT-8VWT

Installation Kit for INE-W928R (VW Touran, Tiguan, Seat Alhambra, Skoda Roomster, Fabia, Octavia 2 and others)

KIT-8VWTD

Installation Kit for INE-W928R (VW Touran, Tiguan, Seat Alhambra, Skoda Roomster, Fabia, Octavia 2 and others)

KIT-8KSG

Installation Kit for INE-W928R (Kia Sportage III)

KIT-8KSB

Installation Kit for INE-W928R (Kia Sportage III)

KIT-8ASX

Installation Kit for INE-W928R (Mitsubishi ASX)

HCE-C117D

Rear View Camera

HCE-C210RD

Rear View Camera

HCE-C300R

ACTIVE VIEWTM CAMERA SYSTEM

HCE-C305R

ACTIVE VIEWTM CAMERA SYSTEM

TUE-T150DV

Mobil Digital TV modtager (DVB-T)

PXA-H800

System Integration Audio Processor

RUX-C800

Remote Commander for PXA-H800

RUE-4202
Wireless Remote

RUE-4191
Multi-Funktion Wireless Remote

KCU-230NK
USB Phones Connection Cable for Works with Nokia Compatible Head Units

KCU-461iV
USB iPod/iPhone Connection Cable

Support

Manual Download

OM_INE-W928R_NS_EN.pdf
OM_INE-W928R_EN.pdf

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